

2352. ANDROPOGON SORGHUM.**Sorghum.**

Grown at Medicine Lodge, Kans., 1898. Seed selected by the Division of Chemistry, United States Department of Agriculture, after analysis of the fresh cane juice.

Variety, "Denton." Average of analyses: Total solids, 20.96 per cent; cane sugar, 15.65 per cent; coefficient of purity, 74.6.

2353. ANDROPOGON SORGHUM.**Sorghum.**

Grown at Medicine Lodge, Kans., 1898. Seed selected by the Division of Chemistry, United States Department of Agriculture, after analysis of the fresh cane juice.

Variety, "Denton." Average of analyses: Total solids, 20.3 per cent; cane sugar, 14.75 per cent; coefficient of purity, 72.50.

2354. ANDROPOGON SORGHUM.**Sorghum.**

Grown at Medicine Lodge, Kans., 1898. Seed selected by the Division of Chemistry, United States Department of Agriculture, after analysis of the fresh cane juice.

Variety, "Oomseeana" (Sumac or Red Top). Average of analyses: Total solids, 20.83 per cent; cane sugar, 14.7 per cent; coefficient of purity, 70.6; reducing sugars, 2.47.

2355. ANDROPOGON SORGHUM.**Sorghum.**

Grown at Medicine Lodge, Kans., 1898. Seed selected by the Division of Chemistry, United States Department of Agriculture, after analysis of the fresh cane juice.

Variety, "Oomseeana" (Sumac or Red Top). Average of analyses: Total solids, 19.7-20.0 per cent; cane sugar, 13.6-13.9 per cent; coefficient of purity, 65.2-70.6; reducing sugars, 2.04-2.87.

2356. ANDROPOGON SORGHUM.**Sorghum.**

Grown at Medicine Lodge, Kans., 1898. Seed selected by the Division of Chemistry, United States Department of Agriculture, after analysis of the fresh cane juice.

Variety, "Oomseeana" (Sumac or Red Top). Average of analyses: Total solids, 18.0-19.3 per cent; cane sugar, 12.6-13.3 per cent; coefficient of purity, 67.3-68.5; reducing sugars, 2.60-2.89.

2357. ANDROPOGON SORGHUM.**Sorghum.**

Grown at Medicine Lodge, Kans., 1898. Seed selected by the Division of Chemistry, United States Department of Agriculture, after analysis of the fresh cane juice.

Variety, "Oomseeana" (Sumac or Red Top). Average of analyses: Total solids, 18.0-18.5 per cent; cane sugar, 11.7-12.0 per cent; coefficient of purity, 64.8-65.1; reducing sugars, 2.90-2.97.

2358. ANDROPOGON SORGHUM.**Sorghum.**

Grown at Medicine Lodge, Kans., 1898. Seed selected by the Division of Chemistry, United States Department of Agriculture, after analysis of the fresh cane juice.

Variety, "Oomseeana" (Sumac or Red Top). Average of analyses: Total solids, 16.8-18.0 per cent; cane sugar, 10.5-11.4 per cent; coefficient of purity, 62.8-63.2; reducing sugars, 2.92-3.14.

2359. ANDROPOGON SORGHUM.**Sorghum**

Grown at Medicine Lodge, Kans., 1898. Seed selected by the Division of Chemistry, United States Department of Agriculture, after analysis of the fresh cane juice.

Variety, "Oomseeana" (Sumac or Red Top). Average of analyses: Total solids, 20.3-20.7 per cent; cane sugar, 14.2-14.3 per cent; coefficient of purity, 68.6-70.1.